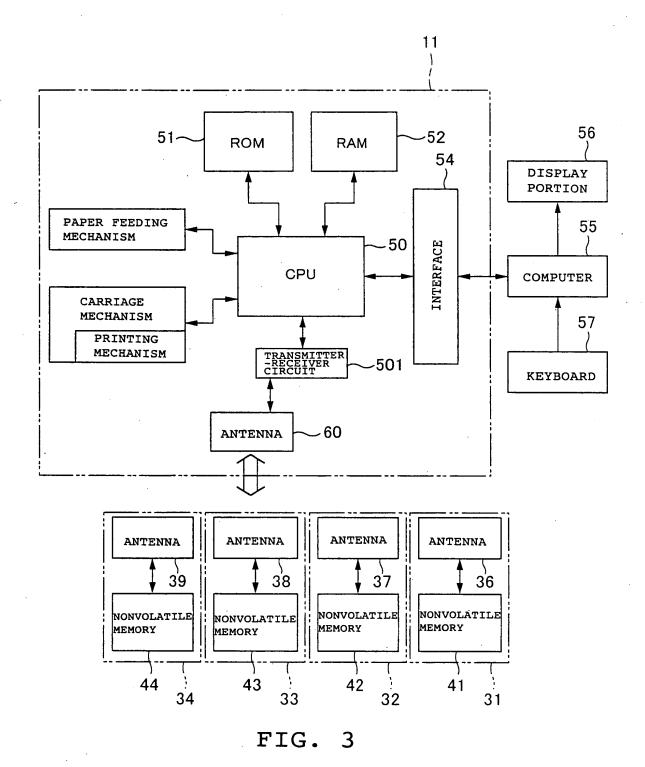
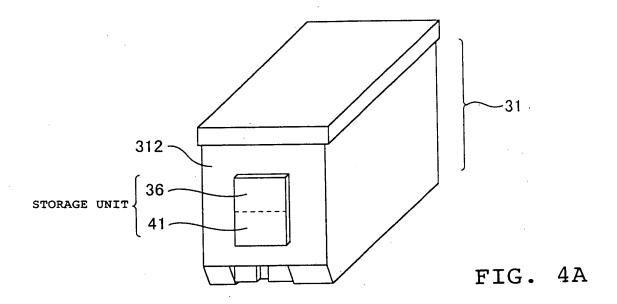
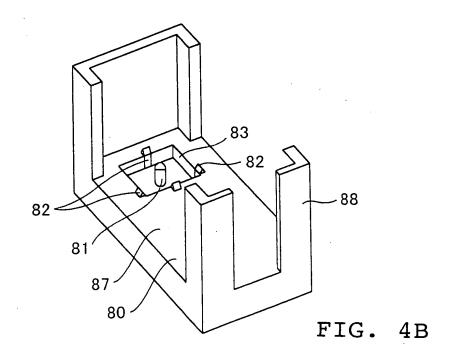


FIG. 2







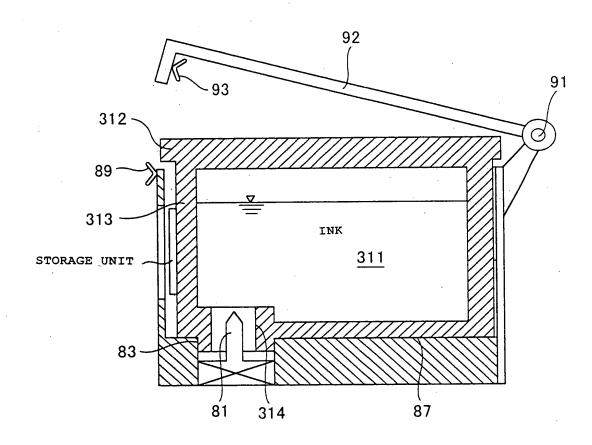


FIG. 5

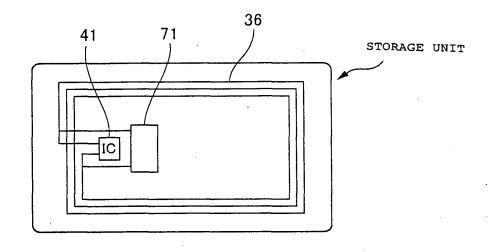


FIG. 6A

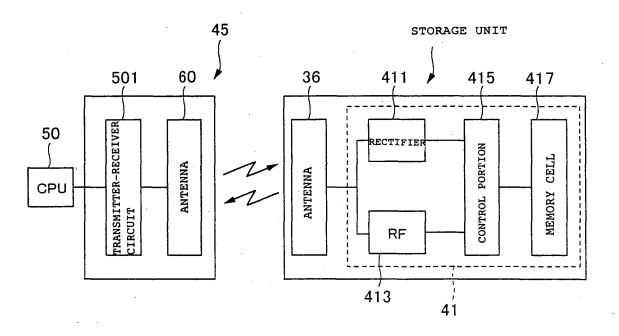
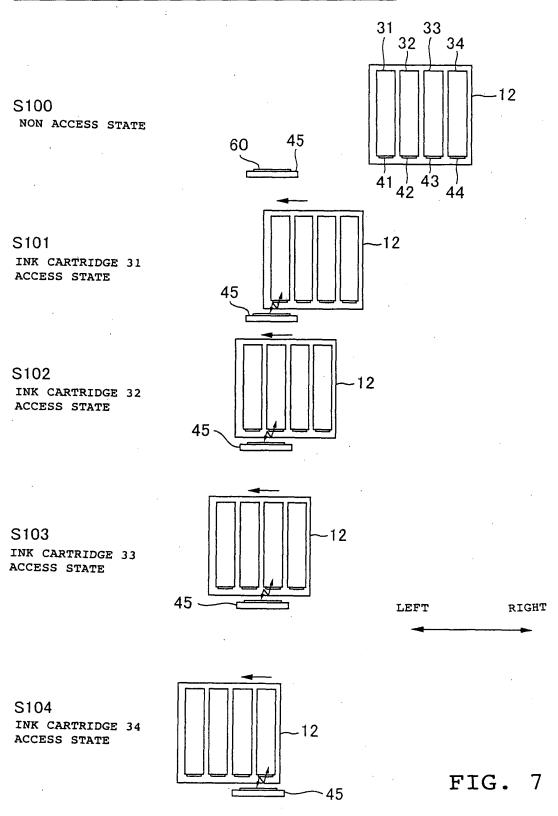


FIG. 6B

MOVEMENT OF CARRIAGE WHEN READING ID INFORMATION



MOVEMENT OF CARRIAGE WHEN NOT READING ID INFORMATION

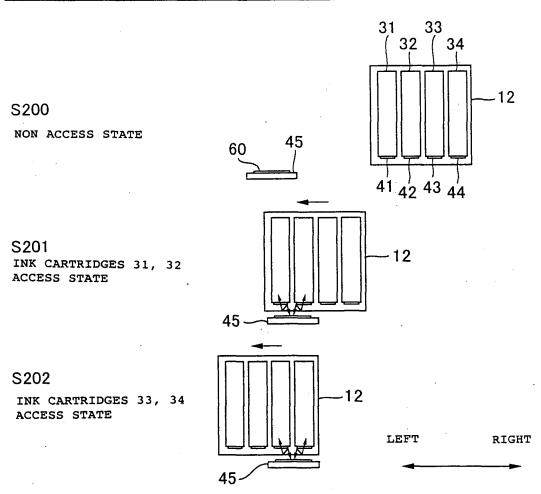
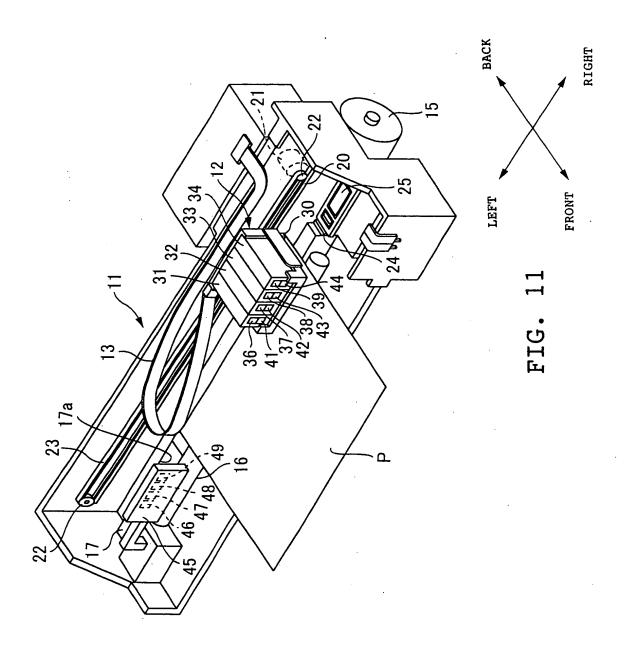


FIG. 8

	START		1111 1011	BEFORE 2ND FLUSHING	AFTER 2ND FLUSHING	
BLACK (31)	0	54	54	112 (58)	0	
CYAN (32)	0	81	0	78 (78)	78	
MAGENTA (33)	0	32	32	59 (27)	59	
YELLOW (34)	0	13	13	41 (28)	41	

FIG. 9

	AFTER 2ND WRITING	. 56	0	44	28	
	2ND TIME THRESHOLD IS REACHED	56 (56)	50 (12)	44 (23)	28 (13)	
	AFTER 1ST WRITING	0	38	21	15	0
	1ST TIME THRESHOLD IS REACHED	70	38	21	15	FIG. 10
	START	0	0	0	0	
•	THRE	0/	20	20	50	
		BLACK (31)	CYAN (32)	MAGENTA (33)	хеггом (34)	



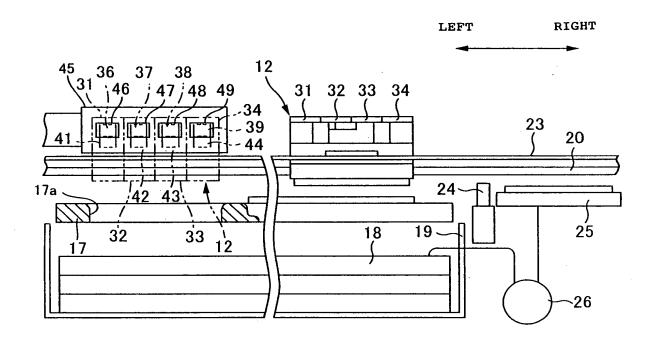
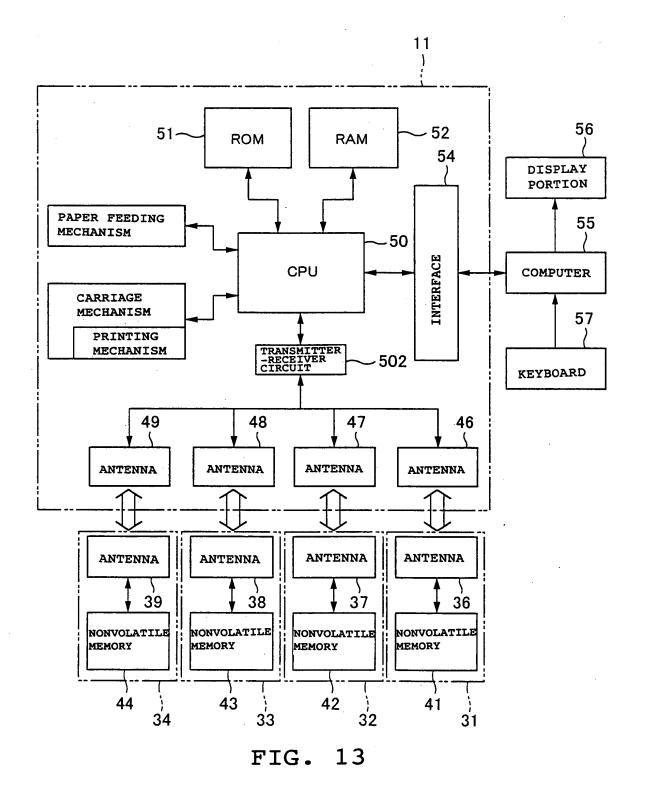


FIG. 12



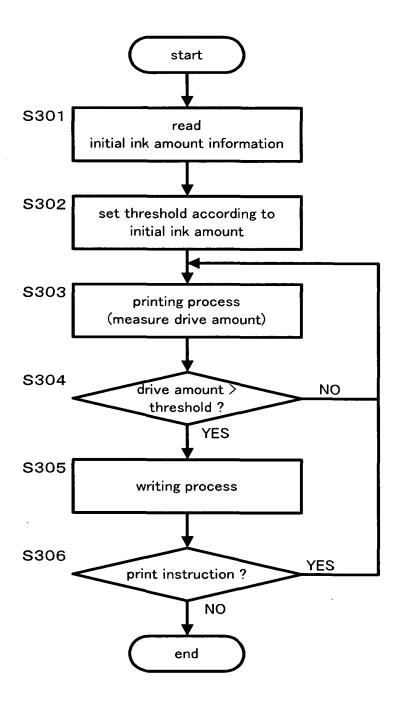


Fig. 14

	thre- shold	start	when first printing is finished	when second printing is finished	
black (31)	1000	0	1364	1869	
cyan (32)	500	0	354	684	
magenta (33)	500	0	279	483	7
yellow (34)	500	0	158	306	

Fig. 15

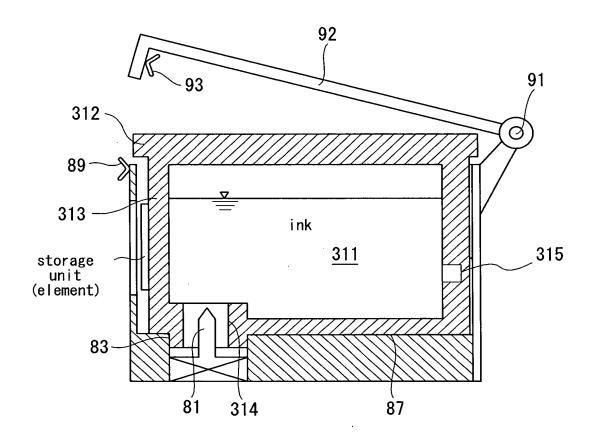
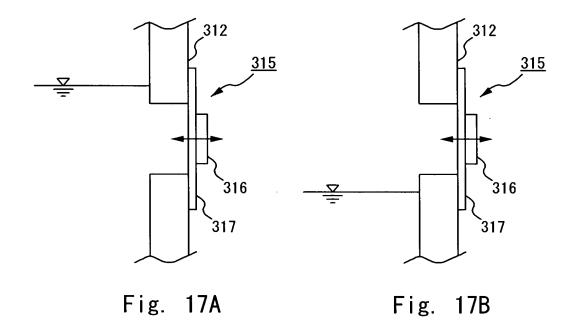


Fig. 16



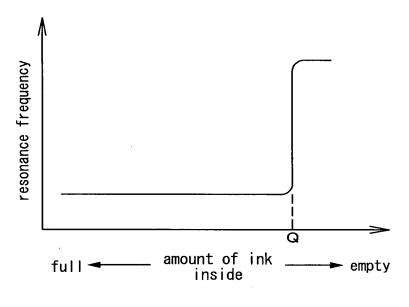


Fig. 18

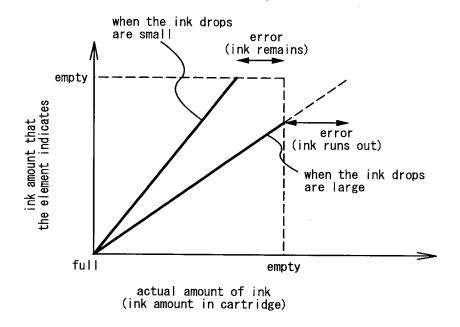


Fig. 19

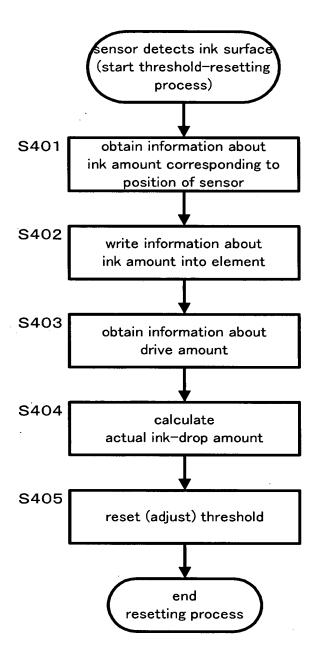


Fig. 20

